

RULE V – TYPE FORMS

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- The figure consists of seven 5x5 dot grids arranged horizontally. Each grid contains black dots representing a pattern. The pattern evolves from left to right. In the first grid, there are 10 black dots. In the second, there are 12. In the third, there are 14. In the fourth, there are 16. In the fifth, there are 18. In the sixth, there are 20. In the seventh, there are 22. The pattern grows in a complex, non-linear fashion, with some cells changing from black to white and back to black, illustrating a complex, non-linear process.

(8) I lost an *even 10 pounds*.

(9) I lost an *even ten pounds*.

(10) In the solution *only* $x^2 > 0$ values are applicable. (*phrase consisting of three items*)

RULE VIII – ABBREVIATIONS

§49a. Abbreviations: (09-09)

[page 55] change braille example

v. Example (3) The B & O Railroad.

The figure consists of 10 small 5x5 grids arranged in a single row, each representing a step in the evolution of a pattern of black dots. The dots are positioned at the intersections of the grid lines. The pattern starts as a small cluster of 4 dots in the first grid and grows into a larger, more complex shape by the 10th grid.

RULE XIX – SIGNS AND SYMBOLS OF OPERATION

[page 130] change braille example

§129. Ampersand (09-09)

(1) AT&T  (literary context)

RULE XX – SIGNS AND SYMBOLS OF COMPARISON

[page 136] Add to the print description

Simple Comparison Signs

Vertical Bar (such that, given)

[page 143] additional example

§145. Vertical Bar:

(4) P(A|B)